EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"2005009740"	US-PGPUB; USPAT	AND	OFF	2010/02/17 15:14
L2	2	"20050090740"	US-PGPUB; USPAT	AND	OFF	2010/02/17 15:14
L3	18	"6139500"	US-PGPUB; USPAT	AND	OFF	2010/02/17 16:02
S1	1	((BECKY) near2 (ELLINGTON)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/24 21:49
S2	2	((BECKY) near2 (ELLINGTON)).INV.	EPO; JPO; DERWENT	OR	OFF	2009/05/24 21:50
S3	1	((BRENDA) near2 (CUCCI)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/24 21:52
S4	2	((BRENDA) near2 (CUCCI)).INV.	EPO; JPO; DERWENT	OR	OFF	2009/05/24 21:52
S5	19	((PAUL) near2 (DETMER)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/24 21:59
S6	50	transducer$1 array$1 and azimuth direction $1 and elevation and sweep$3 and actuat$4 and oscillat$4 and forward$1 and transmitter$1	US-PGPUB; USPAT; USOCR	AND	OFF	2009/05/24 22:56
S7	3	transducer$1 array$1 and azimuth direction $1 and elevation and sweep$3 and actuat$4 and oscillat$4 and forward$1 and transmitter$1	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/24 22:56
S8	26	("4671293" | "5537367" | "5546807" | "5744898" | "5808962" | "5894646" | "5902241" | "5938612" | "6014897" | "6279399").PN. OR ("6419633").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/25 02:41

S9	0	transducer array sweep$4 forward and revers$4 direction$1 and oscillator$1 and actuat$3 and azimuth$3 and elevation$1	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/05/25 14:10
S10	54	transducer array sweep$4 forward and revers$4 direction$1 and oscillator$1 and actuat$3 and azimuth$3 and elevation$1	US-PGPUB; USPAT; USOCR	AND	OFF	2009/05/25 14:11
S11	25	"5460179"	US-PGPUB; USPAT; USOCR	AND	OFF	2009/05/25 14:12
S12	39	"4468747"	US-PGPUB; USPAT; USOCR	AND	OFF	2009/05/25 14:26
S13	29	"4581636"	US-PGPUB; USPAT; USOCR	AND	OFF	2009/05/25 14:27
S14	101	"5159931"	US-PGPUB; USPAT; USOCR	AND	OFF	2009/05/25 14:28
S15	8	"5165414"	US-PGPUB; USPAT; USOCR	AND	OFF	2009/05/25 14:30
S16	599	transducer array and azimuth and elevation	US-PGPUB; USPAT	ADJ	OFF	2009/05/25 14:38
S17	23	transducer array and azimuth and elevation and oscillat$4 and actuat$4	US-PGPUB; USPAT	ADJ	OFF	2009/05/25 14:38
S18	0	600/444/ccls. and transducer array sweep$4 forward and revers$4 direction$1 and oscillator$1 and actuat$3 and azimuth$3 and elevation$1	US-PGPUB; USPAT; USOCR	AND	OFF	2009/05/25 17:39
S19	1377708	600/444/ccls. and transducer array sweep$4 forward and revers$4 direction$1 and oscillator$1 and actuat$3 and azimuth$3 and elevation$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/25 17:39
S20	1377744	600/445.ccls. and transducer array sweep$4 forward and revers$4 direction$1 and oscillator$1 and actuat$3 and azimuth$3 and elevation$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/25 17:39

S21	0	600/454.ccls. and transducer array sweep $4 forward and revers $4 direction$1 and oscillator$1 and actuat $3 and azimuth$3 and elevation$1	US-PGPUB; USPAT; USOCR	AND	OFF	2009/05/25 17:40
S22	0	600/456.ccls. and transducer array sweep $4 forward and revers $4 direction$1 and oscillator$1 and actuat $3 and azimuth$3 and elevation$1	US-PGPUB; USPAT; USOCR	AND	OFF	2009/05/25 17:41
S23	0	600/457.ccls. and transducer array sweep $4 forward and revers $4 direction$1 and oscillator$1 and actuat $3 and azimuth$3 and elevation$1	US-PGPUB; USPAT; USOCR	AND	OFF	2009/05/25 17:41
S24	0	600/457.ccls. and transducer array sweep $4 forward and revers $4 direction$1 and oscillator$1 and actuat $3 and azimuth$3 and elevation$1	US-PGPUB; USPAT; USOCR	WITH	OFF	2009/05/25 17:41
S25	2	600/459.ccls. and transducer array sweep $4 forward and revers $4 direction$1 and oscillator$1 and actuat $3 and azimuth$3 and elevation$1	US-PGPUB; USPAT; USOCR	WITH	OFF	2009/05/25 17:41
S26	0	600/463.ccls. and transducer array sweep $4 forward and revers $4 direction$1 and oscillator$1 and actuat $3 and azimuth$3 and elevation$1	US-PGPUB; USPAT; USOCR	WITH	OFF	2009/05/25 17:41
S27	129170	sweep$4 array with elevat$4 and azimut$5 and oscillat$4	US-PGPUB; USPAT	OR	OFF	2009/12/03 16:33
S28	13	sweep$4 array with elevat$4 and azimut$5 and oscillat$4	US-PGPUB; USPAT	WITH	OFF	2009/12/03 16:33
S29	8	transducer$1 transmit $4 sequen$4 beam$1 and revers$4 sequen $4	US-PGPUB; USPAT	WITH	OFF	2010/02/17 10:43

S30	7283	transducer$1 transmit $4 first sequen$4 beam $1 and second revers $4 sequence$1	US-PGPUB; USPAT	AND	OFF	2010/02/17 10:47
S31	1958	transducer$1 transmit $4 first sequence$1 beam$1 with second revers$4 sequence$1	US-PGPUB; USPAT	AND	OFF	2010/02/17 10:48
S32	50	transducer$1 transmit $4 first sequence$1 beam$1 with second revers$4 sequence$1 and sweep$4 recipr$4 direct$4	US-PGPUB; USPAT	AND	OFF	2010/02/17 10:48
S33	702	transducer$1 transmit $4 beam$1 left side$1 with revers$4 sequence $1 right side$1	US-PGPUB; USPAT	AND	OFF	2010/02/17 10:52
S34	13	transducer$1 transmit $4 beam$1 left side$1 with revers$4 sequence $1 right side$1 and azimut$4 and elevation direct$4	US-PGPUB; USPAT	AND	OFF	2010/02/17 10:53
S35	312	transducer$1 transmit $4 beam$1 and chang $4 sequence$1 revers $4 and azimut$4 and elevation direct$4	US-PGPUB; USPAT	AND	OFF	2010/02/17 11:03
S36	592	transducer$1 transmit $4 sequenc$4 beam$1 with revers$4 direct$4	US-PGPUB; USPAT	AND	OFF	2010/02/17 11:13
S37	50	transducer$1 transmit $4 sequenc$4 beam$1 with revers$4 direct$4 and azimuth$4 and elevation$1	US-PGPUB; USPAT	AND	OFF	2010/02/17 11:13

2/17/2010 5:27:18 PM
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